

Atty. Docket No.
33806W005

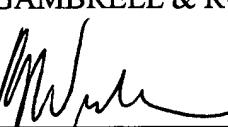
REMARKS

Entry and consideration of this Preliminary Amendment is respectfully requested prior to or concurrent with calculation of the filing fees. This Preliminary Amendment is being filed to remove the multiple dependent claims to avoid the surcharge.

Examination on the merits is awaited.

Respectfully submitted,
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Marked-Up Copy of Previous Claims 3-4 and 6

3. (Amended) An electrodeposition bath according to Claim 1 [or 2],
characterised in that, it contains, as a further gloss additive, the compounds pentyl sulfonate, hexyl sulfonate, heptyl sulfonate, octyl sulfonate, nonyl sulfonate, decyl sulfonate, dodecyl sulfonate, cyclohexyl sulfonate, pentyl sulfate, hexyl sulfate, heptyl sulfate, octyl sulfate, nonyl sulfate, decyl sulfate, dodecyl sulfate, cyclohexyl sulfate or their isomers.
4. (Amended) An electrodeposition bath according to Claim 1 [Claims 1 to 3],
characterised in that, it contains 0.01 to 10 g/l, preferably 0.1 to 5 g/l, of a compound of the formula I.
6. (Amended) A process for the electrodeposition of glossy gold and gold alloy layers,
characterised in that, deposition takes place from a bath in accordance with Claim 1 [Claims 1 to 4] at a pH in the range 3 to 6, preferably 4 to 5.

~~Amended Claims 3-4 and 6~~

- Sub B1*
3. An electrodeposition bath according to Claim 1, characterised in that, it contains, as a further gloss additive, the compounds pentyl sulfonate, hexyl sulfonate, heptyl sulfonate, octyl sulfonate, nonyl sulfonate, decyl sulfonate, dodecyl sulfonate, cyclohexyl sulfonate, pentyl sulfate, hexyl sulfate, heptyl sulfate, octyl sulfate, nonyl sulfate, decyl sulfate, dodecyl sulfate, cyclohexyl sulfate or their isomers.
- Sub B1*
4. An electrodeposition bath according to Claim 1, characterised in that, it contains 0.01 to 10 g/l, preferably 0.1 to 5 g/l, of a compound of the formula I.
- Sub B1*
6. A process for the electrodeposition of glossy gold and gold alloy layers, characterised in that, deposition takes place from a bath in accordance with Claim 1 at a pH in the range 3 to 6, preferably 4 to 5.